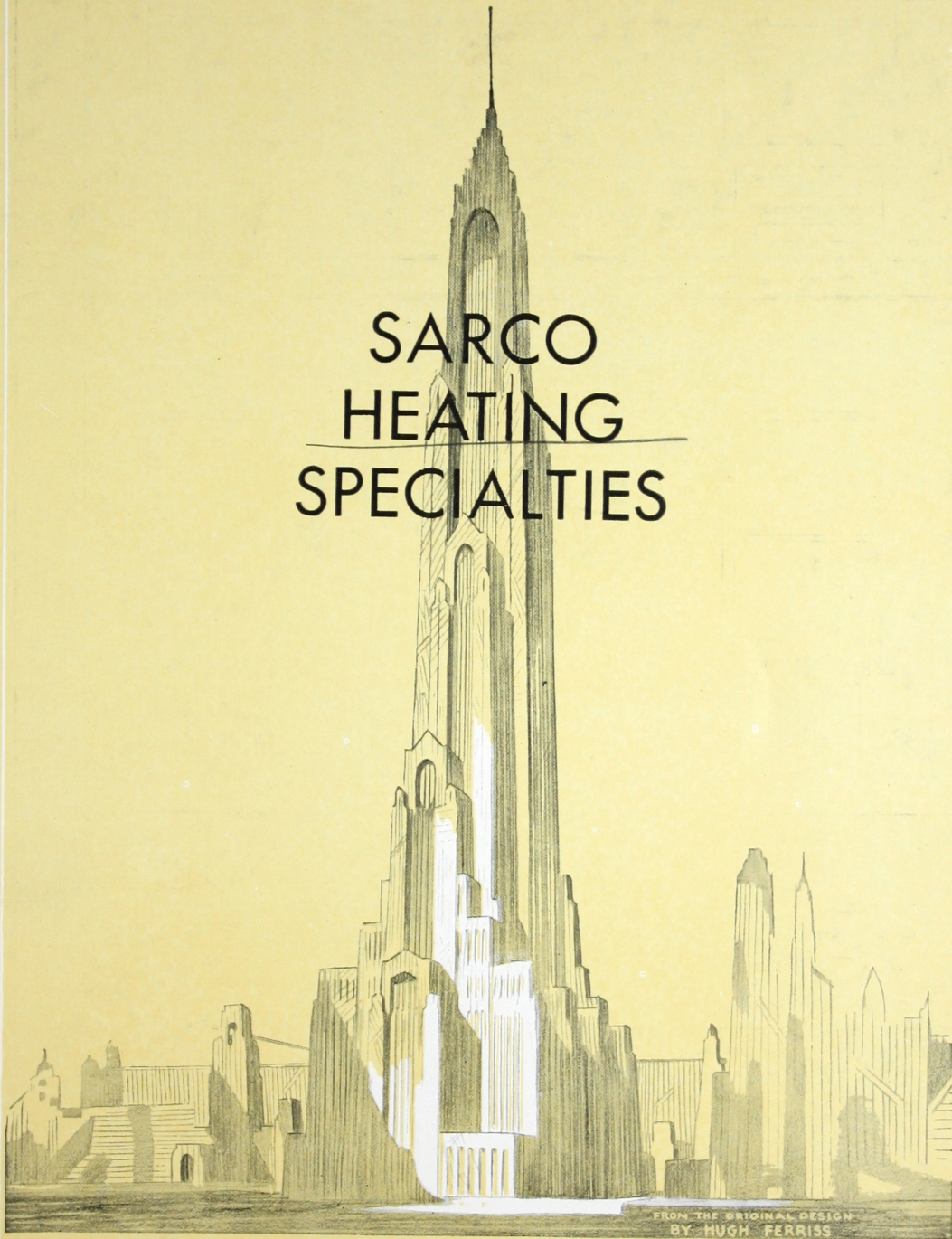


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A. I. A. FILE 30 — C24
SARCO No. 45 June, 1933

SARCO HEATING SPECIALTIES



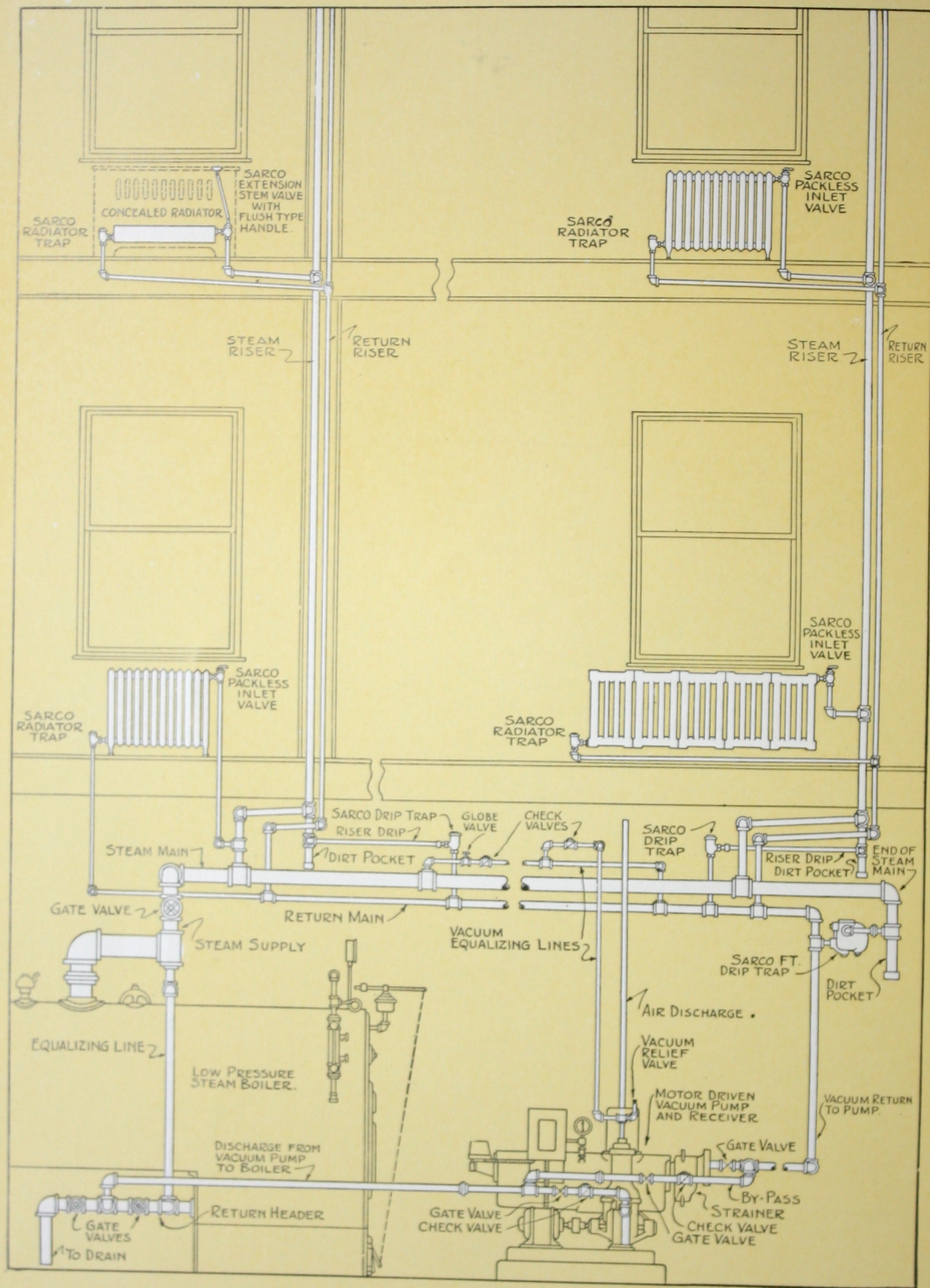
SARCO COMPANY, INC.

183 Madison Avenue, New York

Branches in principal cities

Sarco Canada Limited, Federal Bldg., Toronto

A. I. A. FILE 30 — C24
SARCO No. 45 June, 1933



A TYPICAL SARCO VACUUM HEATING SYSTEM

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AIR EXHAUST

JD 90-000000 TCE

Sarco Heating Systems

AS pioneers in the introduction of thermostatic devices, Sarco Company offers to the Heating Industry a complete line of specialties, the use of which, in accordance with our directions, assures heating systems of utmost simplicity, high efficiency and trouble-free durability.

For the convenience of Architects and Contractors, Sarco maintains a competent force of practical heating engineers, who are available for consultation as to the best system to suit given conditions. They will be glad to assist clients with special details of application and to furnish information, based upon long and varied experience, on any phase of vapor or vacuum heating.

Sarco Company also maintains an organization of Service Engineers whose duty it is to see that entirely satisfactory service is obtained.

All Sarco Products are guaranteed against defects in material or workmanship, and may be returned within one year from date of purchase, for free repair or replacement, f. o. b. our factory, if a defect should be found. Careful testing of every trap and valve, upon specially constructed test racks at our factory, guarantees faultless performance and absolute tightness.

Sarco Vacuum and Vapor Heating Systems are installed in many hundreds of the finest commercial, public and industrial buildings in the country—Sarco Specialties are specified by foremost Architects and Heating Engineers. They may be used with complete confidence.

The Sarco Vacuum Heating System

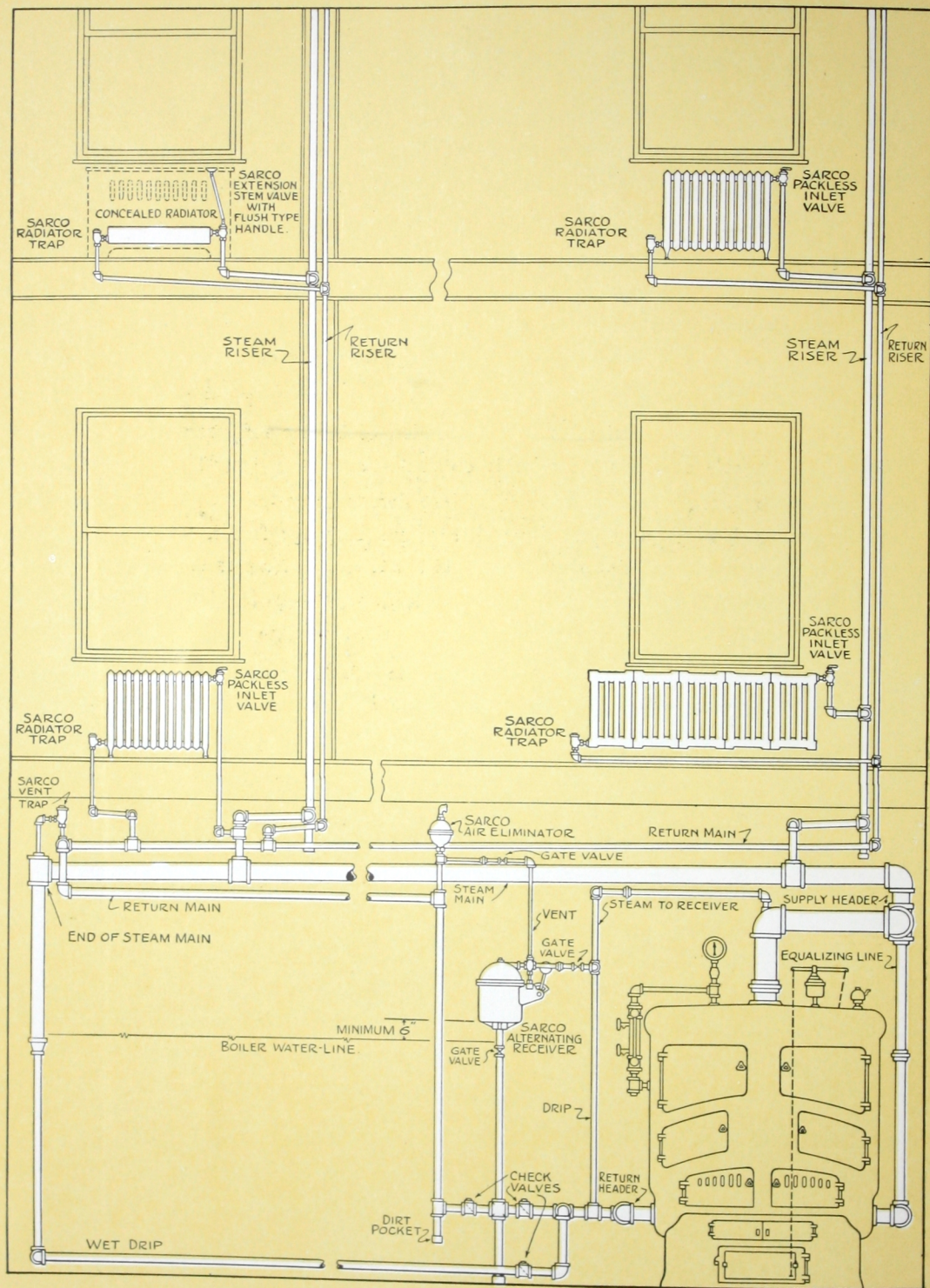
THE diagram opposite illustrates a typical vacuum system, arranged for the effective use of Sarco specialties. In this type of system, steam under slight pressure is supplied to each radiator through a regulating or modulating valve at one end.

A Sarco Trap, attached to the opposite end of the radiator, removes air and the water of condensation. A vacuum pump, installed in the basement and connected to the return piping, maintains a free flow of condensate under vacuum, and returns the water of condensation to the boiler.

The Sarco Inlet Valve permits of exact modulation of the steam to the actual heat requirements, while the Sarco Trap removes air and water quickly and completely, without permitting steam to escape to the return piping. The arrangement assures a perfectly noiseless system.

Sarco Inlet Valves, Radiator Traps and other accessories are described fully on succeeding pages.

For a complete description of the Sarco Vapor System, see following pages.



A TYPICAL SARCO VAPOR HEATING SYSTEM

The Sarco Vapor Heating System

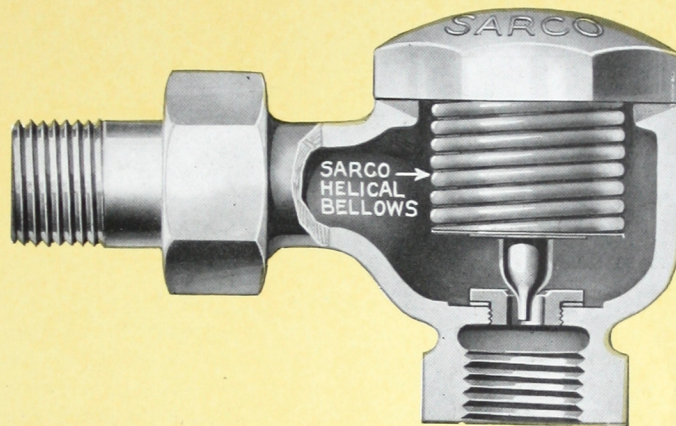
THIS system, of which an example is illustrated opposite, was designed to bring to the smaller residential or commercial building the benefits of scientific vapor heating, without the high cost or complications of older systems.

It is a two-pipe system of the utmost simplicity, requiring merely a supply line to the radiators and a separate return for the air and water of condensation. Air and condensate are removed quickly by Sarco

Traps. The flow of steam to the radiator is regulated or modulated by Sarco Inlet Valves.

Air is ejected from the system at one point in the basement. All condensation is returned to the boiler automatically.

The system is sealed and completely automatic. It never requires more than a few ounces of pressure and normally operates under actual vacuum. It is ideal for the modern fuels and the use of automatic controls.



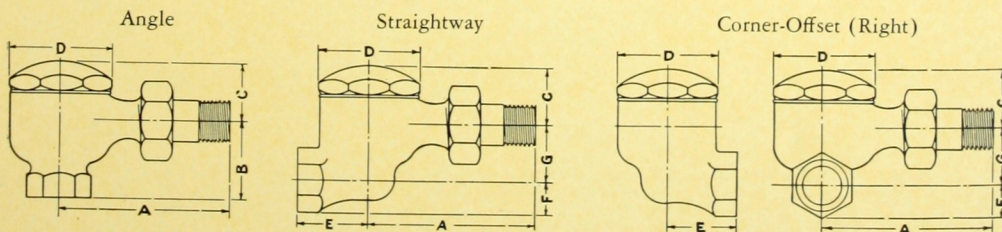
Sarco Radiator Trap Type H, angle pattern, for Vapor, Vacuum and Low Pressure Heating Systems (up to 25 lbs.). Also available in right and left offset and straightway patterns.

The Sarco Radiator Trap differs from all similar devices in the unique design of its thermostatic element. This consists of a vapor tension bellows formed from a single piece of seamless, helically corrugated, bronze tubing of large diameter and heavy wall. The helical form of the deep corrugations insures even distribution of the strain over the entire length of the bellows, thus securing

long life. The valve head is of the self-aligning type, assuring perfect seating.

Type H, shown above, is designed for the modern radiator, where space-saving is important. The body and cap are of cast brass, nickel finish with polished trimmings. Renewable seat is standard equipment.

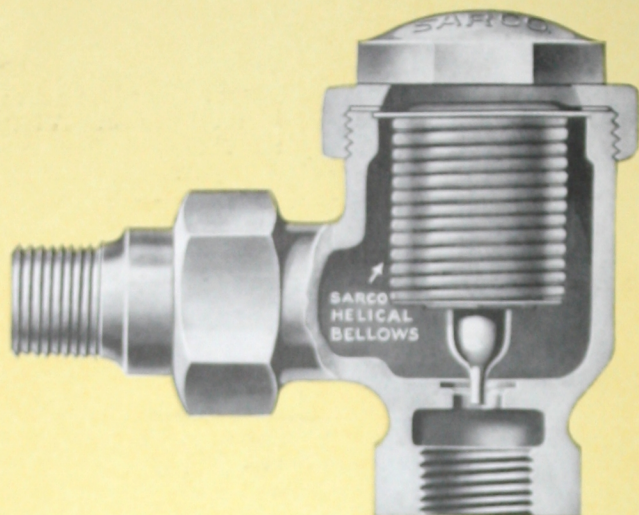
Roughing-In Dimensions



Size	DIMENSIONS							CAPACITY DIRECT RADIATION		List Price
	A	B	C	D	E	F	G	Vapor	Vacuum	
1/2"	3 1/4"	1 1/2"	1 1/8"	2"	1 3/8"	5/8"	1 1/8"	200 Sq. F.	250 Sq. F.	\$5.00

For live drips, end of mains, etc., see Type FT on page 12.

Sarco Radiator Traps



Sarco Radiator Trap, Type E, angle pattern. For Vacuum, Vapor and Low Pressure Heating Systems (up to 25 lbs.). Also available in right and left offset and straightway patterns.

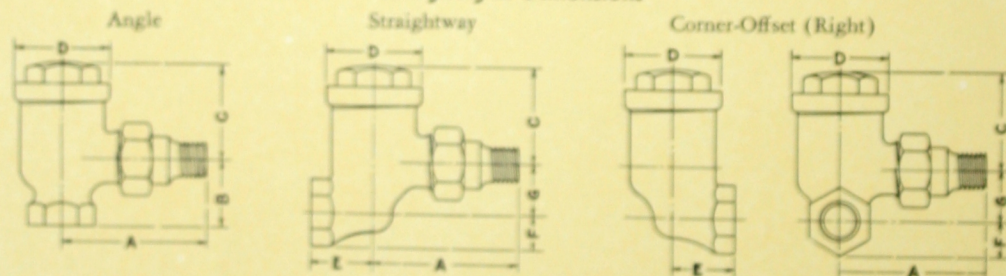
THE Sarco type E has been the standard of comparison for radiator traps for many years. Its extra long vapor tension bellows is made from the famous Sarco seamless, helically corrugated, bronze tubing of heavy wall. The bellows is suspended from the body of the trap and not attached to the cap. This is a convenience when trap elements are shipped separately for installation after the system

has gone through a cleaning period. The valve head is of the self-aligning type to insure perfect seating. Due to the great length of the bellows, the strain on each of the 14 corrugations is so slight that very long life is assured.

The body and cap are of cast brass, nickel finish with polished trimmings.

Renewable seat furnished if required, at slight extra charge.

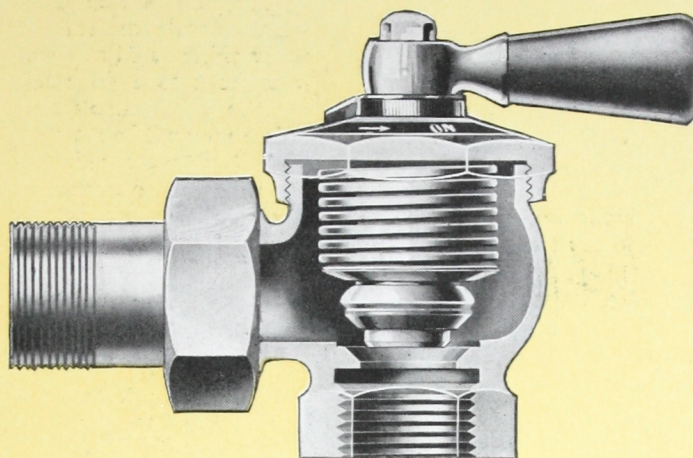
Roughing-In Dimensions



Size	DIMENSIONS							CAPACITY		List Price
	A	B	C	D	E	F	G	Vapor	Vacuum	
1/2"	3 1/4"	1 1/2"	2 1/8"	2 1/4"	1 3/8"	3/4"	1 1/8"	200 Sq. F.	250 Sq. F.	\$6.00
3/4"	3 1/4"	1 1/2"	2 1/8"	2 1/4"	1 3/8"	3/4"	1 1/8"	600 Sq. F.	800 Sq. F.	8.00
1"	3 1/2"	2"	2 3/4"	2 1/2"	1 3/4"	3/4"	1 1/4"	1500 Sq. F.	1800 Sq. F.	15.00

For very large units, live drips, end of mains, etc., see Type FT on page 12.

Sarco Bellows-Packless Valves



Sarco Packless Inlet Valve for modulating flow of steam to radiators.
Made in sizes $\frac{1}{2}$ " to $1\frac{1}{2}$ ". Available also in right and left corner and straightway patterns.

SARCO Inlet Valves are of the truly packless type. The stems are sealed with a bellows made from the same seamless, corrugated bronze tubing which has made Sarco radiator traps so successful. No packing of any kind is used and there is thus no possibility of leakage.

This is of greatest importance in systems operating below atmospheric pressure, where air leaks caused by valves are most difficult to locate and remedy.

The valve disc is of high temperature asbestos composition, cone shaped, and fully protected.

Lever or round handles, or lock shields are furnished as desired.

Sarco Valves are quick-opening, a three-quarter turn opening the valve wide. Dials and pointers are provided to indicate the degree of opening for graduated flow.

The body is made of cast brass, heavily nickel plated, with polished trimmings.

LIST PRICES

Size	Capacities, Feet Direct Radiation	Angle	Corner or Straightway
$\frac{1}{2}$ "	0- 25	\$5.50	\$6.50
$\frac{3}{4}$ "	26- 75	6.00	7.00
1"	76-125	7.50	8.50
$1\frac{1}{4}$ "	126-200	9.50	10.50
$1\frac{1}{2}$ "	201-300	12.00	13.00

Capacities are for use with Vapor Systems. For Vacuum Systems, add 30%

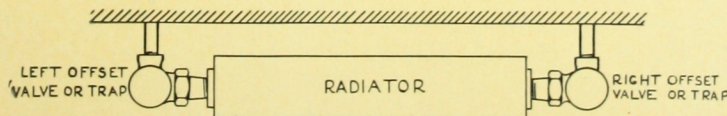
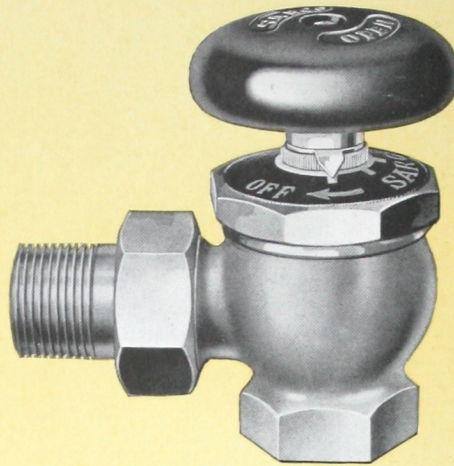


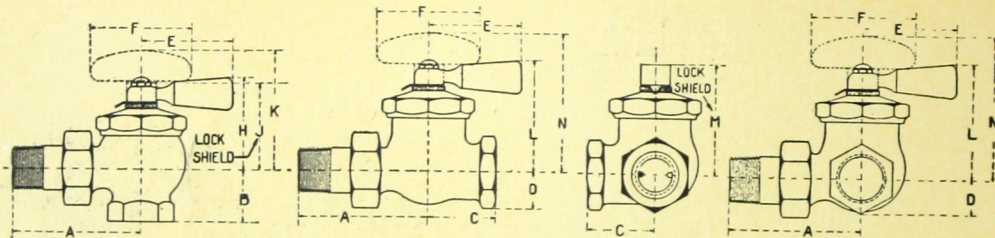
Diagram to identify "right" and "left" corner patterns.

Sarco Bellows-Packless Valves

Outside view of valve showing standard wheel handle.

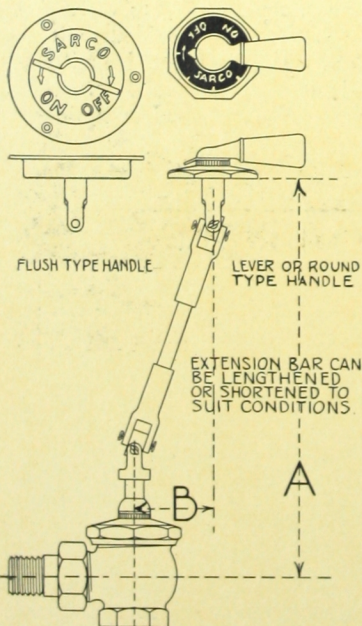


Also furnished with Lock Shield for Key operation.



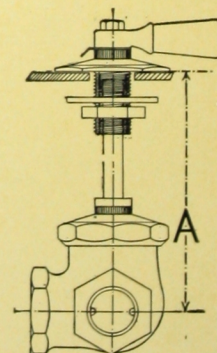
ROUGHING-IN DIMENSIONS INCHES

Size	A	B	C	D	E	F	H	J	K	L	M	N
1/2	2 3/4	1 1/4	1 9/16	1 1/8	2 1/8	2 3/8	2 1/8	2	2 1/8	2 1/8	2 1/2	3 1/8
3/4	3	1 1/4	1 9/16	1 1/8	2 1/8	2 3/8	2 1/8	2	2 1/8	2 1/8	2 1/2	3 1/8
1	3 1/8	1 1/2	1 3/4	1	2 1/8	2 3/8	2 1/8	2 1/8	2 1/8	2 1/8	2 1/2	3 1/8
1 1/4	3 1/2	1 5/8			2 1/8	2 3/8	2 5/8	2 1/8	3 1/8			
1 1/2	3 3/4	1 3/4			2 1/8	2 3/8	2 5/8	2 1/8	3 1/2			



Extension stem for Sarco Inlet Valve with lever or wheel handle.
List Price, \$4.50.
With Flush Type Handle, \$6.50.

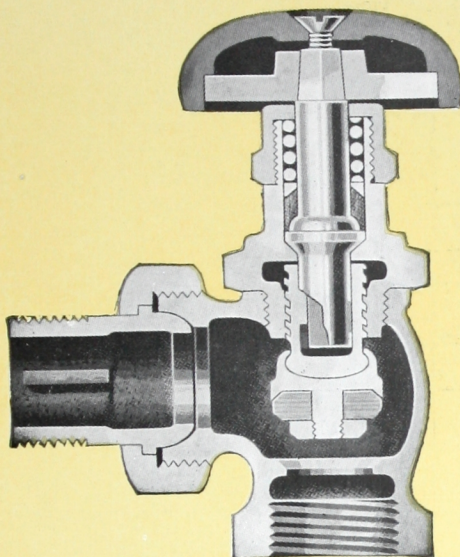
Where Sarco Inlet Valves are used with concealed or cabinet radiators, it is sometimes desired to carry the valve handle to the outside of the covering. Two methods of accomplishing this are shown here. In ordering, state dimensions A and B.



Extended stem for Sarco Inlet Valve.
List Price—\$3.00

Sarco-Marsh

Re-enforced Packless Radiator Valves

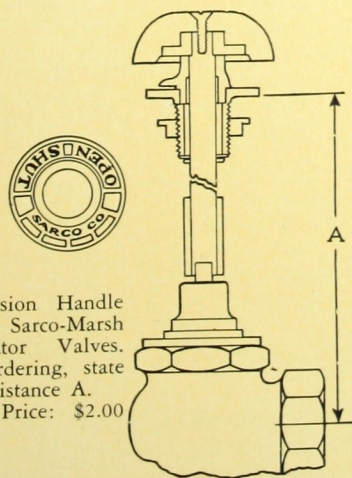


Type 141 Sarco-Marsh re-enforced packless angle radiator valve, furnished with oval hand wheel or lock shield.

LIST PRICES, ALL TYPES

Size	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
Angle and Globe.....	\$3.70	\$4.30	\$5.10	\$6.40	\$3.40	\$13.60
Offset.....	4.10	4.75	5.60	7.05	9.25	15.00

2" valve supplied only in Type 141.

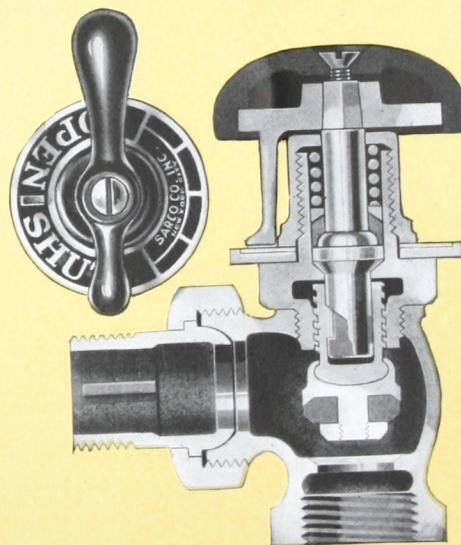


Extension Handle for Sarco-Marsh Radiator Valves. In ordering, state Distance A.
List Price: \$2.00

ALL Sarco-Marsh Packless inlet valves have a metal to metal hair line bearing at point of cone, re-enforced by moulded ring packing, which is permanent and does not require attention or renewal.

An exclusive feature of these valves is the composition cone disc, protected on the under side by a large disc nut. This cone disc closes on a bevel seat located low in the valve body to give perfect drainage and prevent dirt and scale from collecting. The disc compression is at right angles to face of seat, forcing compound inward to center, increasing density. These discs will not score or crack.

These valves are of the quick opening type, a three-quarter turn opening a 3/4" valve wide. They are substantially constructed of cast brass, nickel finish with polished trimmings.



Type 147 and Type 148 Sarco-Marsh re-enforced packless angle Modulating Valve, equipped with dial and pointer to indicate graduated opening. Furnished with oval handle, Type 147, or lever handle, Type 148. Available also in globe, corner or offset types.

RATINGS, FEET DIRECT RADIATION

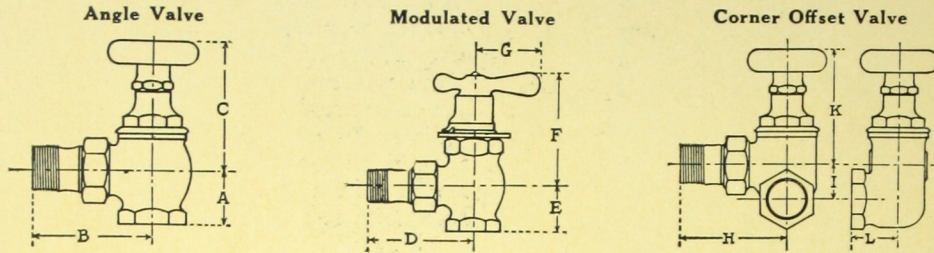
Size	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
Cap.....	0-25	25-65	65-125	125-200	200-300	300-450

Capacities are for use with Vapor Systems.
For Vacuum Systems, add 30%.

For dimensions, see following page.

Roughing-In Dimensions

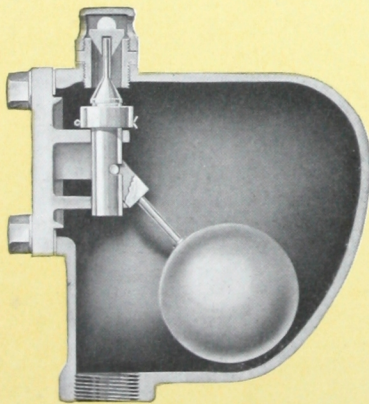
Sarco-Marsh Radiator Valves



Size	A	B	C	D	E	F	G	H	I	K	L
1/2"	1 1/8"	2 3/8"	3 3/8"	2 3/4"	1 1/8"	3 1/8"	2"	2 1/8"	3/4"	3"	1 1/2"
3/4"	1 1/4"	2 1/8"	3 1/2"	2 1/8"	1 1/4"	3 1/8"	2"	2 3/4"	1"	3 1/2"	1 5/8"
1"	1 3/8"	3 1/8"	3 1/2"	3 1/8"	1 3/8"	3 1/8"	2"	3 1/8"	1 3/8"	3 3/8"	1 3/4"
1 1/4"	1 5/8"	3 1/2"	4"	3 1/2"	1 5/8"	4"	2 3/8"	3 1/8"	1 1/8"	4 3/8"	2"
1 1/2"	1 11/8"	3 3/4"	4"	3 3/4"	1 11/8"	4 1/8"	2 3/8"	3 7/8"	1 1/2"	4 7/8"	2 1/4"
2"	2 1/4"	4 1/8"	5 1/4"					4 1/4"	1 1/8"	5 1/8"	2 5/8"

Globe valves are of the same dimensions as corner offset valves.

Sarco Air Eliminators



Sarco Air Eliminator, Type 12
1" I.P.S. bottom connection.
Capacity sufficient to vent air from
15,000 square feet of radiation in
20 minutes.

Is provided with tapping for equalizing
connection to steam main.

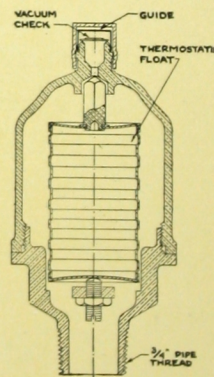
List Price: \$25.00.
Shipping weight, 8 lbs.

SARCO Air Eliminators serve the purpose of venting air from Vapor Systems, at one central point in the basement, more rapidly and with far less pressure than is possible with individual vents on radiators.

Type 12, illustrated at left, is our standard unit. Its large discharge orifice is protected by two separate valves. The outer valve prevents air being drawn into the system when under vacuum. The inner valve is closed by the copper float in the event of water filling the eliminator.

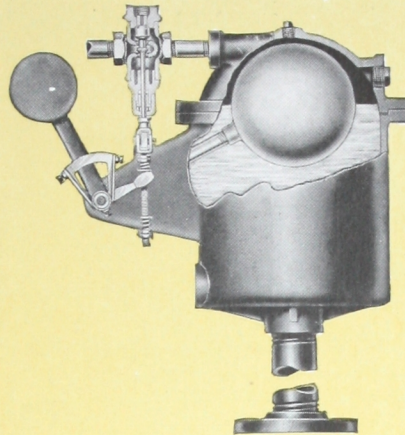
Type 5-A is a small pattern for use on systems not exceeding 750 square feet of direct radiation. The float is corrugated and partially filled with a volatile fluid. Should steam enter, the float will expand and close the valve.

The air check is in the form of a small separate disc moving in a guide and protected by a cap.



Sarco Air Eliminator,
Type 5-A, 3/4" I.P.S., for
small vapor systems.
List Price: \$9.00.
Shipping weight, 2 lbs.

Sarco Alternating Receiver



Returns condensate to boiler automatically.

Prevents low water level damaging boiler.

Suitable for pressures not exceeding 20 lbs.

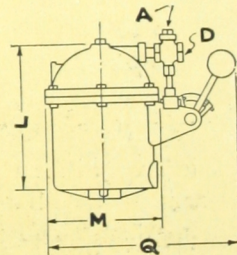
TO INSURE minimum operating pressure and, therefore, maximum economy of the Sarco Vapor System, condensate is kept flowing freely back to the boiler by the Sarco Alternating Receiver, installed above the normal water level as shown in diagram on page 4.

This device consists of a cast iron float chamber in which a copper float rises as water collects in it. Attached to the float is a simple weight and lever mechanism which, in turn, is connected to a double seated, balanced steam valve. When the rising float has brought the mechanism to the tripping point, this valve, which connects the trap with the steam space in the

boiler, is quickly opened. At the same time an air vent opening in the top of the valve is closed.

Pressure in the trap is now equalized with that in the boiler and, since the receiver is installed above the normal water level, the accumulated condensate flows to the boiler by gravity.

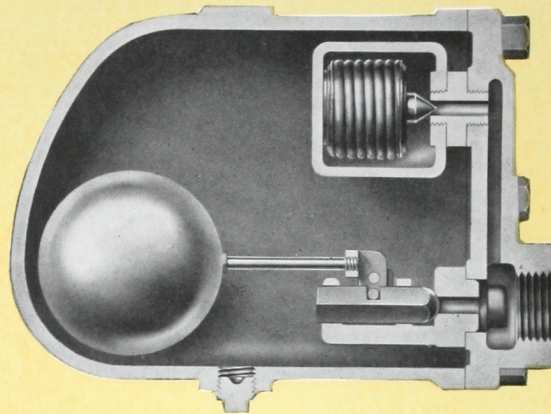
All moving parts, with the exception of the float, are outside the chamber, readily accessible and not subject to dirt or corrosion from water.



Series No.	Rating Square Feet Direct Radiation	Inlet and Outlet Pipe Size Inches	Steam Supply D	Vent Line A	Receiver Height L	Overall Width Q	Overall Receiver Diam. M	Shipping Weight Lbs.	List Price
70-A	2,500	1 1/4	3/4	1/2	12 3/4	18 1/4	10 7/8	105	\$ 70.
70	5,000	1 1/2	3/4	1/2	17	20	13 1/2	180	105.
71	8,000	2	1	3/4	20 1/2	26	15	240	120.
72	15,000	2 1/2	1 1/4	3/4	25	29	17	350	200.
73	25,000	3	1 1/4	3/4	29 1/4	33	20	550	290.

The capacities in this table are based on one operation per minute and a condensation rate of 1/4 lb. per sq. ft. per hour. Above ratings are total radiation including risers and mains.

Sarco Combination Float and Thermostatic Trap



Sarco combination Float and Thermostatic Trap.
Series FT, for pressures up to 10 lbs.

THIS is the standard trap for riser and main drips, unit heaters and hot water generators. It can deal rapidly with large volumes of condensate and will not hold back water in the lines.

A copper float, rising in a cast iron chamber, opens a large bronze discharge valve through a simple lever mechanism.

Air is vented from the trap automatically by a thermostatic bypass valve installed in the trap body above the water line. The construction of this bypass is similar to that

of Sarco radiator trap elements.

All working parts are completely accessible for inspection and cleaning without disturbing the pipe connections. It is only necessary to remove the body as all parts are attached to the front cover.

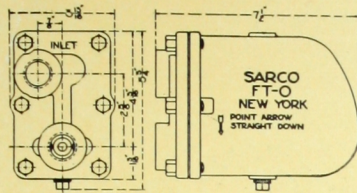
Inlet and outlet are in front, a small vertical distance apart, for easy installation where headroom is limited. Three sizes are available, furnished with pipe connections $\frac{3}{4}$ " to 2", as shown in table. All have exceptionally large capacity.

LIST PRICES AND CAPACITIES

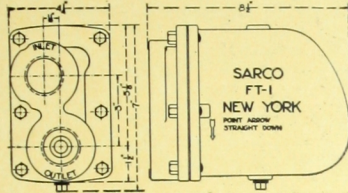
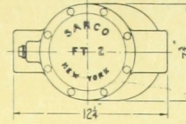
Type	List Price	Shipping Weight	Capacities in lbs. per hour at pressure difference of						
			$\frac{1}{2}$ lb.	1 lb.	2 lbs.	5 lbs.	8 lbs.	10 lbs.	60 lbs.
*FT-0 $\frac{3}{4}$ "	\$16.00	9 $\frac{1}{2}$ lbs.	750	1200	1800	3000	4000	4500	2800
FT-0 1"	18.00	9 $\frac{1}{2}$ lbs.	750	1200	1800	3000	4000	4500	2800
*FT-1 1 $\frac{1}{4}$ "	20.00	15 $\frac{1}{2}$ lbs.	2400	3600	5600	9900	12800	14300	9400
FT-1 1 $\frac{1}{2}$ "	22.00	15 $\frac{1}{2}$ lbs.	2400	3600	5600	9900	12800	14300	9400
FT-2 2"	60.00	72 lbs.	7000	10000	14000	21000	27000	30000	

*Also available for pressures 10-60 lbs. List prices: $\frac{3}{4}$ " \$18.00; 1" \$20.00; 1 $\frac{1}{4}$ " \$22.00; 1 $\frac{1}{2}$ " \$24.00.

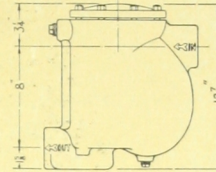
Dimensions of Float-Thermostatic Traps



Type FT-0



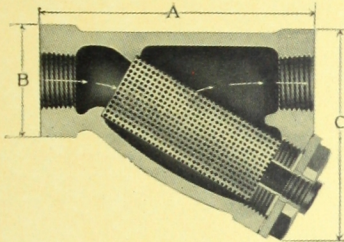
Type FT-1



Type FT-2

Sarco Self-Cleaning Strainers

Type SB, Screwed Connections

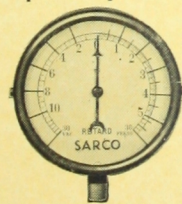


STRAINERS should be installed ahead of all reducing and regulating valves, ahead of float traps and on pump suction lines, for protection against dirt and scale. Sarco Strainers are provided with blow-off connection for easy cleaning. Separate bulletin furnished on request.

Pipe Size	List Price	Wgt. Lbs.	DIMENSIONS, INCHES			Blow Off Connection	Extra Screen List Price
			A	B	C		
1/4	\$2.50	1	3	1 3/8	2 1/4	1/4"	\$0.40
3/8	2.50	1 1/4	3 3/8	1 1/8	2 3/8	3/8"	.40
1/2	3.20	2	3 7/8	1 1/8	2 7/8	1/2"	.60
3/4	3.50	2 1/4	4 3/4	1 7/8	3 1/8	1/2"	.70
1	4.15	4	5 3/4	2 1/8	4 3/8	3/4"	.80
1 1/4	4.50	5 1/2	6 3/4	2 3/4	5 1/8	1"	1.10
1 1/2	5.00	8 1/8	7 1/4	2 7/8	5 1/8	1"	1.25
2	9.00	12	8 3/8	4 1/2	7 1/8	1 1/4"	1.50
2 1/2	12.00	24	9 3/4	4	8 1/4	1 1/4"	1.70
3	15.00	35	10 1/2	4 7/8	10 1/2	1 1/4"	2.00

Prices of larger sizes or extra heavy types upon request.

Sarco Compound Gauge for Vapor Systems

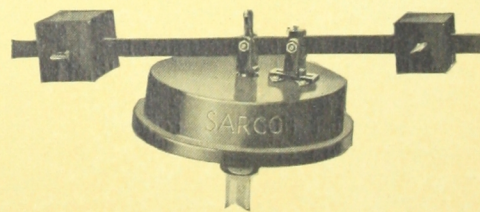


SARCO Vapor Systems operate on such low boiler pressures (and frequently under actual vacuum) that the ordinary boiler pressure gauge is not sensitive enough to form a dependable operating guide. We, therefore, urge the use of the special compound retard gauge, illustrated, on all Sarco Vapor and Vacuum systems. On its extended scale, from 0-5 lbs. pressure and 0-10" vacuum, slight pressure changes are clearly observed.

List Price—4 1/2 inch dial, \$10.00.

Shipping weight—2 lbs.

Sarco Damper Regulator

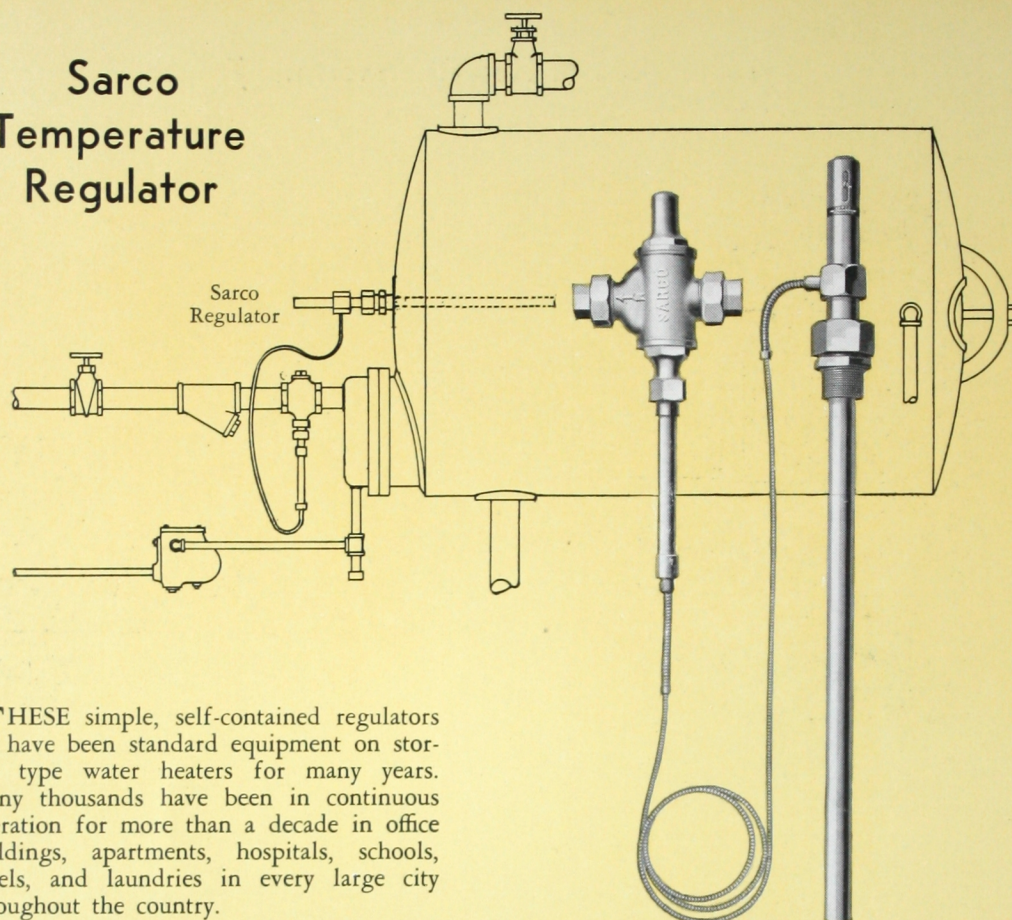


THE type D-2 Sarco Regulator is specially designed for Vapor and Vacuum Systems. Its all metal, multiple disc diaphragm is 10" in diameter, powerful and extremely sensitive. Has 48" lever, two adjustable weights, two bell cranks, universal adjustment lever mounting and 1" female connection. Twelve feet of chain are included.

List Price—\$25.00.

Shipping weight—55 lbs.

Sarco Temperature Regulator



THESE simple, self-contained regulators have been standard equipment on storage type water heaters for many years. Many thousands have been in continuous operation for more than a decade in office buildings, apartments, hospitals, schools, hotels, and laundries in every large city throughout the country.

Sarco Temperature Regulators are popular also for holding temperatures constant on indirect heaters, air conditioners, etc. Under certain conditions, they can be used also as zoning valves and for room control.

Sarco Regulators differ from all other self-contained types in that they are actuated, not by vapor pressure, but by the powerful and positive force of liquid expansion. Balanced, double seated valves provide perfect throttling control of temperature within close limits even on very large sizes. Instead of troublesome stuffing boxes, the valve stems are equipped with frictionless seals made from the famous Sarco, helically corrugated, seamless bronze tubing.

Sarco Regulators are made in many different types to meet the requirements of individual installations. A complete catalog will be sent on request. Architects and Engineers are invited to submit their temperature control problems to us for definite recommendations.

Sarco Tank Regulator, Type TR-21, $\frac{3}{4}$ " valve, with standard thermostat, $20\frac{3}{4}$ " long, with $1\frac{1}{4}$ " or 1" I. P. S. union connection.

LIST PRICES — TR-21

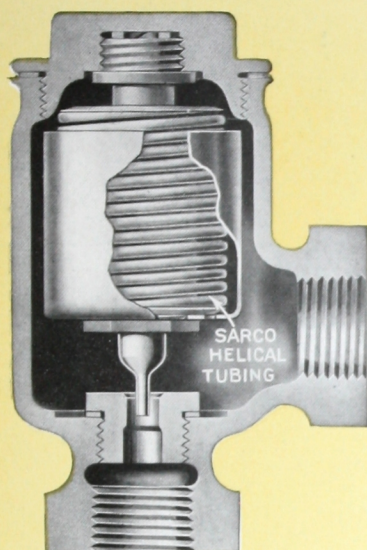
Size	Price	Shipping Weight, Lbs.
$\frac{1}{2}$ " Union Ends	\$70.00	23
$\frac{3}{4}$ " " "	75.00	25
1" " "	80.00	26
$1\frac{1}{4}$ " " "	85.00	31
$1\frac{1}{2}$ " " "	90.00	32
2" " "	100.00	33
$2\frac{1}{2}$ " Screwed	110.00	55
3" " "	120.00	82
$3\frac{1}{2}$ " Flanged	130.00	102
4" " "	140.00	128
5" " "	205.00	168
6" " "	260.00	216

Prices include 6 feet of connecting tubing between thermostat and valve.

For longer tubing, add 50 cents per foot list.

Sarco Thermostatic Steam Traps

For Kitchen and Hospital Equipment for Pressures 0 to 100 Lbs.



Sarco Thermostatic Steam Traps Nos. 9-1 and 9-2, bronze body, female inlet and outlet. Available in angle pattern only.

WHEREVER steam pressures higher than those commonly employed for heating are used, these specially designed, thermostatic traps are recommended. They are standard equipment in hospitals for sterilizers, water heaters and stills and are widely used for steam tables, coffee urns, dish washers and other kitchen equipment.

The Sarco vapor tension bellows, being made from heavy wall, seamless bronze tubing, has proved itself thoroughly capable of withstanding this severe service.

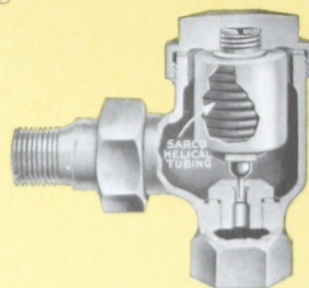
The high pressure traps have extra long bellows, protected from direct impact with steam and water by a special shield. The valve head is of the movable, self-aligning type for perfect seating. Three types are furnished, all with renewable seats.

In No. 9-1 (pressures 0-30 lbs.) seat and valve head are of bronze, whereas for the higher pressures,

Nos. 9-2 and S-75 are equipped with stainless steel valve heads and seats.

Nos. 9-1 and 9-2 have bronze body with female inlet and outlet.

No. S-75 is equipped with union inlet connection, nickel plated body with polished trimmings. These traps are made in angle pattern only.

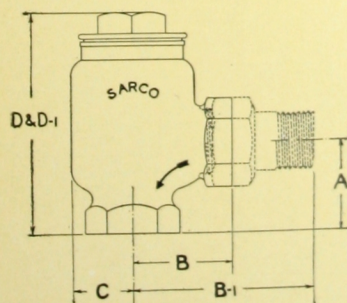


Sarco Thermostatic Steam Trap No. S-75, union inlet connection, nickel plated body with polished trimmings. Available in angle pattern only.

LIST PRICES AND CAPACITIES

No. 9-1, 0-30 lbs. Brass Cone Valve Head and Seat. No Shield		No. 9-2, 0-100 lbs. Stainless Steel Valve Head and Seat		No. S-75, 0-100 lbs. Nickel Plated with Union and Stainless Steel Valve Head and Seat		Average Capacity in lbs. of Water per Hour
Size	List Price	Size	List Price	Size	List Price	
1/2"	\$7.50	1/2"	\$8.50	1/2"	\$9.50	400
3/4"	10.50	3/4"	11.50	3/4"	13.50	600
1"	13.50	1"	14.50	1"	16.50	800

DIMENSIONS



Size	A	B	B-1	C	D	D-1	Shipping Weight
1/2"	1 3/4"	1 3/4"	3 3/8"	1"	4 1/4"	3 3/4"	2 lbs.
3/4"	1 3/4"	1 3/4"	3 1/4"	1 1/8"	4 1/4"	4 1/4"	2 1/4 lbs.
1"	2"	2"	3 5/8"	1 1/4"	4 1/2"	4 1/8"	2 3/4 lbs.

NOTE: B-1 and D-1 are for S-75 Trap.

For Radiator Traps, see pages 5 and 6. For Float-Thermostatic Traps, see page 12.
For full information on thermostatic traps for industrial use on cookers, dryers, presses, pipe coils, etc., ask for Catalog No. 48.



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A Few SARCO Installations

1. KINGS COUNTY HOSPITAL, BROOKLYN, N. Y.
Archts., LeRoy P. Ward, New York City
Engrs., Clark, McMullen & Riley, New York City
Contr., Daniel J. Rice, Inc., Long Island City, N. Y.
2. MODEL HOUSING DEVELOPMENT, GRAND ST., N. Y.
Archts. & Engrs., Springsteen & Goldhammer, New York City
Contr., Rathe Heating Corp., New York City
3. U. S. POST OFFICE, KANSAS CITY, MO.
Supvr. Archt., U. S. Treasury Department
Contr., Wallace Plumbing Co., Dallas, Texas
4. EL DORADO APARTMENTS, NEW YORK CITY
Archts., Margon & Holder
Assoc. Archt., Emory Roth
Engrs., Clark, McMullen & Riley
Contr., Raisler Heating Co., New York City
5. CANADIAN NATIONAL HOTEL, VANCOUVER, B. C.
Archts. and Engrs., Canadian National Railways
Contr., Leek & Co., Vancouver, B. C.
6. TWO-O-ONE NORTH WELLS, CHICAGO, ILL.
Archts., Thielbar & Fugard
Contr., E. J. Claffey, Chicago, Ill.
7. OHIO BELL TELEPHONE BUILDING, DAYTON, OHIO
Archts. and Engrs., Schenck & Williams
Contr., Pickrel Plbg. Co., Dayton, Ohio
8. HIGH SCHOOL, PORT CHESTER, N. Y.
Archts., Tooker & Marsh, New York City
Engrs., Daniel, Moray & Wallen, New York City
Contr., Hauxwell & Smith, Inc., Port Chester, N. Y.



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